PRODUCT SPECIFICATION BULLETIN

AsahiKASEI

CELPHERE

Product Specifications				
	CP-102	CP-203	CP-305	CP-507
Identification A, B	Passes			
Identification C, Degree of polymerization	NMT 350			
Loss on Drying (%)	NMT 7.0			
pH	5.0-7.0			
Conductivity (μ Scm^{-1})	NMT75			
Residue on Ignition (%)	NMT 0.05			
Water Soluble Substances (mg)	NMT 12			
Heavy Metals (ppm)	NMT 10			
Ether Soluble Substances (mg)	NMT 5.0			
Total Aerobic Microbial Count (CFU/g)	NMT 1000			
Total Yeast & Mold Count (CFU/g)	NMT 100			
Peudomonas Aeruginosa	Absent			
Escherichia Coli	Absent			
Staphylococcus Aureus	Absent			
Salmonella species	Absent			
Particle Size (wt.%)	106 μm pass; NMT 5%			
	212µm on: NMT 7.5	150µm pass + 300µm on: NMT 12	300µm pass + 500 µm on: NMT 12	500µm pass + 710µm on: NMT 25

NMT: Not More Than

Celphere^{00} meets the requirements for Organic Volatile Impurities of U.S. Pharmacopeia <467>.

Sales & Support :

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